# Westlake Community School District CSIP Goal-Oriented Approach: Programs/Services Clear Expectations

What did we expect to accomplish to meet student needs? Non-Regulatory Guidance Tool for Local Conversations—Requirement ECSIP1

Multiple Program/Service Support for CSIP Goals

#### Other Goals for Programs/Services

(Westlake collects these indicator data in addition to state indicator data to measure program effectiveness.)

Program or Service	<ul><li>Sar mea pro</li><li>Goa</li></ul>	for S Achie me indicate asure effect grams	nd Federal ability Goals Student evement or data used to ctiveness of multiple ted by each program d.	<ul> <li>These are goal in addition to CSIP goals.</li> <li>A particular program sometimes requires goals that a district needs and for which the district will make application for funding.</li> <li>Sometimes goals are locally determined as a result of needs data in areas other than the state indicators in reading, mathematics, and science.</li> </ul>	Goals     These are data points by which goal progress will be measured.     Clearly identifying how progress will be measured assumes the need for tight alignment between what the program or service says it will deliver and what it actually delivers.	Indicator Status  Does the district currently collect each data point?  If not, when and how will collection occur?
District Career Development Plan (professional development	1a 1b	2a 2b TQ	4ar 4am TQ	Effort  1. 100% of all faculty responsible for instruction will participate in district and building career professional development opportunities.	Percentage of faculty     responsible for instruction who     participate in district and building     career professional development     opportunities.	Westlake will need to collect these data.
program)	11	11	11	2. 100% of teachers will implement with accuracy each of the following instructional strategies: (K-6 reading) think aloud (K-6 reading) explicit instruction (K-6 reading) reciprocal teaching (7-8 mathematics) problem-centered strategies (7-8 mathematics) use of representations (K-8) cooperative learning	2. Percentage of K-6 teachers who accurately use the strategies as measured by observations and implementation logs. (Data are collected intermittently to make formative decisions about training. Implementation data are also used to judge the effectiveness of the program in a summative evaluation.) TQ10, TQ12	Westlake will need to collect these data.

Program or Service	<ul><li>San mea prog</li><li>Goa</li></ul>	for Ach ne indica asure eff	tabili Stud liever ator data ectivene	nent	als ultiple	Other Program Goals  goals.  A particular program sometimes requires goals that a district needs and for which the district will make application for funding.  Sometimes goals are locally determined as a result of needs data in areas other than the state indicators in reading, mathematics, and science.	Indicators for Other Program Goals  progress will be measured.  • Clearly identifying how progress will be measured assumes the need for tight alignment between what the program or service says it will deliver and what it actually delivers.  Indicator Status  currently collect each data point?  • If not, when and how will collection occur?
						3. 100% of all K-12 teachers will use technology to deliver instructional strategies as specified in the district career development plan.	3. Percentage of K-12 teachers who document technology usage in their implementation logs. TQ10  Westlake will need to collect these data.
						Effect  4. Seventy percent of K-6 students will score at the independent level (at grade level) in reading vocabulary and comprehension.	Percentage of K-6 students who are independent at grade level on the BRI. TQ11  Westlake already collects these data.
						<ol> <li>Seventy percent of 7-8 students will meet or exceed standards in problem solving and use of representations.</li> </ol>	5. Percentage of 7-8 students who improve on district-developed performance tasks. TQ11  Westlake will need to collect these data.
At-Risk Program	1a 1b AR4	2a 2b	3a 3b	4ar 4am 4as 4b	5a 5b 5c 5d	No additional program goals Westlake's CSIP goals and indicators serve as goals for its at risk program.  Westlake will also measure Title II, Part A program effectiveness through its district career development plan.	NA  Westlake will need to disaggregate its CSIP indicator data by students served in its at- risk program.
Gifted and Talented Program						6. One hundred percent of all students participating in the gifted and talented program will meet the goals in their individual learning plans.	6. Percentage of all students participating in the gifted and talented program who meet the goals in their individualized learning plans. GT2  Westlake will need to collect these data.

Program or Service	• San mea	for Ach ne indica asure effe grams	and Feder tability Go Student ievement tor data used to ectiveness of mo	oals ultiple	Other Program Goals  goals.  A particular program sometimes requires goals that a district needs and for which the district will make application for funding.  Sometimes goals are locally determined as a result of needs data in areas other than the state indicators in reading, mathematics, and science.	Indicators for Other Program Goals  progress will be measured.  • Clearly identifying how progress will be measured assumes the need for tight alignment between what the program or service says it will deliver and what it actually delivers.	Indicator Status  currently collect each data point?  If not, when and how will collection occur?
Perkins Vocational and Technical Education Programs		underline 2a 2b  PER K2		5b PER K3	<ul> <li>7. Eighty percent of program completers by special population subgroups who participate in career and technical programs will be proficient in occupational skills.</li> <li>8. One hundred percent of graduates by special population subgroups who were program concentrators will receive a high</li> </ul>	7. Percentage of students by special population subgroups in career and technical programs who are proficient in occupational skills. PERK3  8. Percentage of graduates by special population subgroups who were program concentrators	Westlake already collects CSIP and career and technical program participant indicator data by special
					<ol> <li>9. One hundred percent of senior program completers by subgroups who participate in career and technical programs will indicate the intention to continue their education, non-military employment, or military employment.</li> </ol>	who receive a high school diploma or equivalent. PERK3  9. Percentage of senior program completers by subgroups who participate in career and technical programs indicate their intention to continue their education, non-military employment, or military employment. PERK3	populations subgroups.
Mentoring and Induction Program	1a 1b TQ9	Za 2b TQ9	4ar 4am TQ9		10. One hundred percent of beginning teachers participating the mentoring and induction program will meet goals of the district career development plan, as appropriate to their teaching assignment.	10. Percentage of beginning teachers participating the mentoring and induction program who meet goals of the district career development plan, as appropriate to their teaching assignment. TQ9	Westlake will need to disaggregate the indicator data from "other goals" #1 through #5 above by beginning teachers participating in its mentoring and induction program.

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	are	underlin	ed.		11. One hundred percent of beginning teachers participating the mentoring and induction program will demonstrate competency in classroom management skills.	11. Percentage of beginning teachers participating the mentoring and induction program who demonstrate competency in classroom management skills.	Westlake will need to collect these data.
Special Education Programs and Services	1a 1b ESP E2	2a 2b ESP E2	3a 3b ESP E2	4ar 4am 4as ESP E2	12. One hundred percent of all students with Individualized Education Programs (IEPs) will meet their IEP goals.	12. Percentage of all students with Individualized Education Programs (IEPs) who meet their IEP goals. ESP1	Westlake already collects these special education participant data.
Title I, Part A PARENTAL INVOLVEMENT PROGRAM	1a 1b	2a 2b	3a 3b	4ar 4am 4b	13. One hundred percent of the parents for schools served under Title I, Part A will have the opportunity to participate in the annual evaluation of the parental involvement policy.	13. Percentage of parents who participate in the annual evaluation of the parental involvement policy in improving the academic quality of schools served under Title I, Part A. TITL1	Westlake will need to collect parent participation data.
Title II, Part A Teacher and Principal Training and Recruiting Program	1a 1b TPT R1	2a 2b TPT R1		4ar 4am TPT R1	No additional program goals Westlake will measure Title II, Part A program effectiveness through its district career development plan.	NA	See district career development plan indicators
Title II, Part D Enhancing Education Through Technology Program				4am 4as 4b FTP 6	No additional program goals Westlake will measure program effectiveness through CSIP goal #4 in its CSIP.	NA	Westlake will need to collect data for indicator 4b in its CSIP.

Program or Service	State and Federal Accountability Goals for Student Achievement  Same indicator data used to measure effectiveness of multiple programs Goals supported by each program are underlined.				ultiple	Other Program Goals  goals.      A particular program sometimes requires goals that a district needs and for which the district will make application for funding.      Sometimes goals are locally determined as a result of needs data in areas other than the state indicators in reading, mathematics, and science.	Indicators for Other Program Goals  progress will be measured.  • Clearly identifying how progress will be measured assumes the need for tight alignment between what the program or service says it will deliver and what it actually delivers.	Indicator Status  currently collect each data point?  If not, when and how will collection occur?
Title III Language Instruction for Limited English Proficient and Immigrant Students Program	1a 1b LEP 3	2a 2b LEP 3	3a 3b LEP 3	4ar 4am 4as LEP 3		One hundred percent of ELL students will be proficient in English.	14. Percentage of ELL students who are proficient in English. LEP3	Westlake already collects these data.
Title IV, Part A Safe and Drug-Free Schools and Communities Program					5a 5b 5c 5d 5d SDF 10	No additional program goals Westlake will measure program effectiveness through CSIP goal #5 in its CSIP.	NA	Westlake already collects these data.